

WEST Search History for Application 10567126

Creation Date: 2011010115:33

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
optimal same oligonucleotide same microarray	PGPB, USPT	OR	YES		06-19-2010
(optimal same oligonucleotide same microarray) and (hybridization same pattern same genotype same haplotype)	PGPB, USPT	OR	YES		06-19-2010
(optimal same oligonucleotide same microarray) and (hybridization same patter) and genotype and haplotype	PGPB, USPT	OR	YES		06-19-2010
(optimal same oligonucleotide same microarray) and (hybridization same pattern)	PGPB, USPT	OR	YES		06-19-2010
(optimal same oligonucleotide same microarray and (hybridization same pattern)) and genotype	PGPB, USPT	OR	YES		06-19-2010
(optimal same oligonucleotide same microarray and (hybridization same pattern) and genotype) and haplotype	PGPB, USPT	OR	YES		06-19-2010
(mismatch or match) same optimizing same oligonucleotide	PGPB, USPT	OR	YES		01-01-2011
702/19.ccls.	PGPB, USPT	OR	YES		01-01-2011
(702/19.ccls.) and ((mismatch or match) same optimizing same oligonucleotide)	PGPB, USPT	OR	YES		01-01-2011
micorarray same vector	PGPB, USPT	OR	YES		01-01-2011
hybridization same vector	PGPB, USPT	OR	YES		01-01-2011
(hybridization same vector) and microarray	PGPB, USPT	OR	YES		01-01-2011
(702/19.ccls.) nad (hybridization same vector and microarray)	PGPB, USPT	OR	YES		01-01-2011
(702/19.ccls.) and (hybridization same vector and microarray)	PGPB, USPT	OR	YES		01-01-2011